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	Filing Date		2006-02-08	
	First Named Inventor	Edward L.G. Pryzdial		
	Art Unit	1651		
	Examiner Name			
Attorney Docket Number		701826-057320		

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	1	Grundy et al., Biochemistry, 2001, 40:6293-6302. "Binding of Plasminogen and Tissue Plasminogen Activator to Plasmin-Modulated Factor X and Factor Xa."	<input type="checkbox"/>
	2	Pryzdial and Kessler, The Journal of Biological Chemistry, 1996, 271(28): 16621-16626. "Kinetics of Blood Coagulation Factor Xa-alpha Autoproteolytic Conversion to Factor Xa-Beta."	<input type="checkbox"/>
	3	Pryzdial and Kessler, The Journal of Biological Chemistry, 1996, 271(28): 16614-16620. "Autoproteolysis or Plasmin-mediated Cleavage of Factor Xa-alpha Exposes a Plasminogen Binding Site and Inhibits Coagulation."	<input type="checkbox"/>
	4	Pryzdial et al., The Journal of Biological Chemistry, 1999, 274(13): 8500-8505. "Plasmin Converts Factor X from Coagulation Zymogen to Fibrinolysis Cofactor."	<input type="checkbox"/>
	5	Pryzdial et al., The Journal of Biological Chemistry, 1995, 270(30): 17871-17877. "Prothrombinase Components Can Accelerate Tissue Plasminogen Activator-catalyzed Plasminogen Activation."	<input type="checkbox"/>
	6	Zeibdawi and Pryzdial, The Journal of Biological Chemistry, 2001, 276(23), 19929-19936. "Mechanism of Factor Va Inactivation by Plasmin."	<input type="checkbox"/>

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